



Circuit Diagrams:
T0661E -71 (+20V)
" -72 (-20V)
" -73 (+48V)
" -74 (250V)
" -75 (+7V)

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Issue Date	CMRG		
d	07/18/88	DRAWING SUPPLIED	NO
		DOCS REUNTERED	NO
		DATE 1/1/89	
e	08/01/88	NO REVISIONS ON APPROVED CON.	
f	07/26/88	RES PER HODGE'S	NO
		DATE 1/1/89	
g	07/27/88	CHANGED FROM 22.38 TO 22.37	NO
		DATE 1/1/89	
h	08/29/88	24.76 REVISOR	NO
		DATE 1/1/89	
i	06/01/80	DRAWING AMENDED	NO
		DATE 1/1/89	
j	06/01/80	DATE 1/1/89	
k	05/03/83	REVISIONS BY NEW YORK	NO
		DATE 1/1/89	
l	02/29/84	CORRECTIONS AS TO	NO
		DATE 1/1/89	
m	08/08/88	WIRE COLOUR CODE	NO
		DATE 1/1/89	
n	01/31/88	NO SUPPLY OF 1200	NO
		DATE 1/1/89	

Rev	Date	Chkd	82099
1	Apr 90	BC	ECO 4K/178
2	Apr 90	BC	ECO 4K/419
3	Apr 90	BC	ECO 4K/506
4	Apr 90	BC	ECO 4K/534
5	Apr 90	BC	ECO 4K/542
5b	June 80	BC	DIAGRAM AMENDED TO AGREE WITH SAMPLE

Title	82E99 POWER SUPPLY MOTHER ASSEMBLY DIAGRAM
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Org. No. T0661E-41

Solid State Logic